PX124

From: Sent:	Shyam Parekh [shyam@telegram.org] 04/04/2019 12:38:56
To:	PERSONER DEPOCAL INFORMATION I
CC:	REDACTED - PERSONAL INFORMATION
Subject:	Re: Telegram Open Network Development Status Update
testing phase planned and	our mail To briefly update you on where we stand: Currently we are in the middle of the e, which began in March as per the update sent a few months. So far, everything is going as shortly we plan to expand the test group to a broader group of developers and interested parties. Sting has progressed further, we will provide all investors with a further update on the status of the
	iming, it is hard to give a definitive date for the launch, but as you may recall, at the time of the ast year we were anticipating a gap between testing and launch of a few months. Based on that
original guid	ance we would be looking at a launch over the course of the summer.
_	sting, we've had inquiries from a number of large exchanges, and are in discussions with a few of now they might be able to support Grams. Again, we hope to have more updates as we move closer
regards	,
On Thu, 4 A	pr 2019 at 11:28, REDACTED - PERSONAL INFORMATION wrote:
Hi,	`
Please help	me with several questions concerning the current status of the project:
1. What is	s the current target date for launch?
2. What st of them?	tock exchanges are you going to set-up on initially? Have you already completed set-up with some
3. Is there now?	an update on the token wallet? Is it going to be a part of Telegram app? Can I install and try it
4. What is	s your view on the initial trading price?
Thank you i	n advance,
REDACTED - PERS	SONAL INFORMATION
	Parekh < <u>shyam@telegram.org</u> >

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Дата: понедельник, 28 января 2019 г., 23:02 Кому: Кому: Кому:
Копия: <pre> // Series</pre>
Dear REDICTE - PREDING INFORMATION

We would like to update you on the development status of Telegram Open Network (TON).

We are happy to share with you that the TON consensus protocol has yielded 2.5-second finality time for a test network of 100 servers distributed globally. While the final figure may change, this result confirms and exceeds our initial expectations.

In addition to our original development plans, we were able to implement code-generation tools intended to simplify further development and evolution of the protocol.

Our team is finalizing the components required for the test launch of TON, which we currently plan for Q1 2019. The main network is scheduled to be launched after that, with the exact date depending on the course of the test phase.

Please find the details of the development status attached.

Kind regards, Shyam

^{**} This communication and the related attachments contain forward-looking statements, including statements of plans, objectives, expectations, development status, and intentions. Any number of factors could cause actual results to differ materially from those contemplated by any forward-looking statements, including but not limited to the risks identified in Appendix B to the Primer.**